

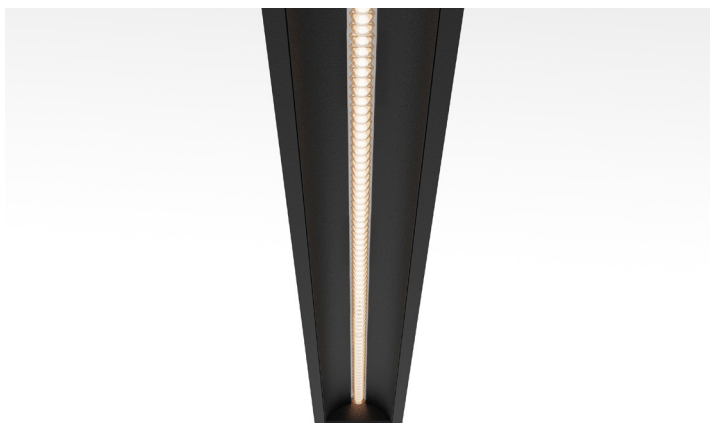
Date
Customer
Project
Type

Drupl70 Recessed

With a name inspired by the effects of sunlight through droplets of water, this luminaire's high-quality light and anti-glare qualities are key to comfort and productivity in professional settings. Drupl is the perfect solution for office-compliant continuous lighting, around the working space as well as on the ceiling. Drupl combines the benefits of unique optical lenses and highly-performant LEDs with elegant design. Create a uniform light expression in your space with general light down and soft light up.



DRUPL RECESSED CURVED COVER

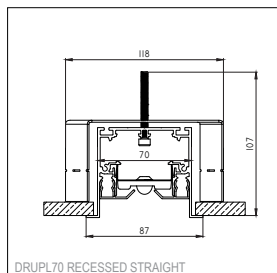
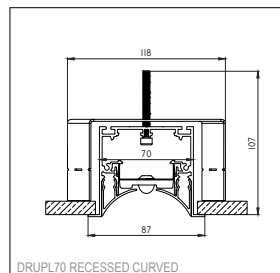


DRUPL RECESSED CURVED COVER



DRUPL RECESSED STRAIGHT COVER

Drupl70 Recessed



Base Profile

Dimensions	67mm x 70mm (h x w)
Base thickness	1.5mm
Mounting	Ceiling
Indoor/Outdoor	Indoor
Finish	Fine structured scratch resistant powder coating: white structure, black structure Brushed anodised: black matt Anodised: aluminium
IP rating	IP20
Glow Wire Test	960°
CRI	90+
Warranty	5 years

Profile Cover

Finish	Fine structured scratch resistant powder coating: white structure, black structure Brushed anodised: gold, black matt Anodised: aluminium
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Lenses

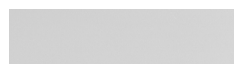
Type	PMMA
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Lighting Modules

Linear Lighting

LED type	High power LED line
Colour temperature	2700K, 3000K, 4000K
Dimming	Non-dimmable, Dali/Pushdim

Finish Information



aluminium
(anodised)



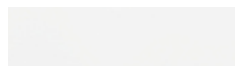
gold
(brushed anodised)



black structure
(powder coating)

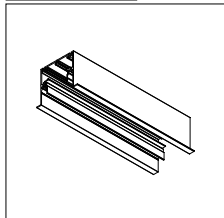


black matt
(brushed anodised)



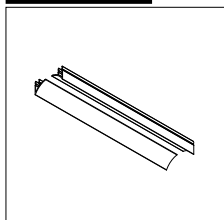
white structure
(powder coating)

Base Profile

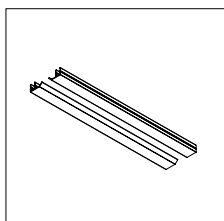


- 93570005** DRUPL 70 RECESSED BASE ALU/M
- 93570032** DRUPL 70 RECESSED BASE BLACK STRUC/M
- 93570083** DRUPL 70 RECESSED BASE BLACK MATT/M
- 93570009** DRUPL 70 RECESSED BASE WHITE STRUC/M

Profile Cover

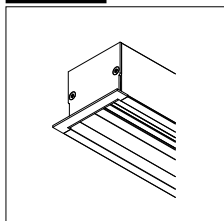


- 93570205*** DRUPL 70 RECESSED CURVED COVER ALU/M
- 93570246*** DRUPL 70 RECESSED CURVED COVER GOLD/M
- 93570232*** DRUPL 70 RECESSED CURVED COVER BLACK STRUC/M
- 93570283*** DRUPL 70 RECESSED CURVED COVER BLACK MATT/M
- 93570209*** DRUPL 70 RECESSED CURVED COVER WHITE STRUC/M



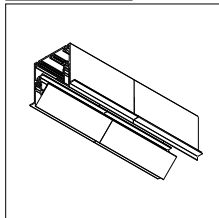
- 93570405*** DRUPL 70 RECESSED STRAIGHT COVER ALU/M
- 93570446*** DRUPL 70 RECESSED STRAIGHT COVER GOLD/M
- 93570432*** DRUPL 70 RECESSED STRAIGHT COVER BLACK STRUC/M
- 93570483*** DRUPL 70 RECESSED STRAIGHT COVER BLAC MATT/M
- 93570409*** DRUPL 70 RECESSED STRAIGHT COVER WHITE STRUC/M

Endplate



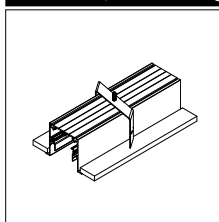
- 93570181** DRUPL 70 RECESSED ENDPLATE LOW ALU
- 93573181** DRUPL 70 RECESSED ENDPLATE LOW BLACK STRUC
- 93579183** DRUPL 70 RECESSED ENDPLATE LOW BLACK MATT
- 93579181** DRUPL 70 RECESSED ENDPLATE LOW WHITE STRUC

Connection



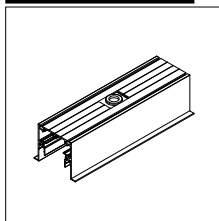
- 93570052** DRUPL 70 RECESSED CONNECTION 180° 3-5P
- 93570053** DRUPL 70 RECESSED CONNECTION 180° 6-9P

Fixation / Mounting



- 93570996** DRUPL 70 RECESSED BRACKET

Electrical Supply



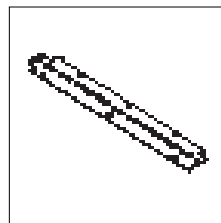
- 93570050** DRUPL 70 RECESSED HOLE FOR POWER SUPPLY 3-5P
- 93570051** DRUPL 70 RECESSED HOLE FOR POWER SUPPLY 6-9P

Supplement

- 93570215** DRUPL 70 RECESSED RAL SUPPL. CURVED COVER/M
- 93570188** DRUPL 70 RECESSED RAL SUPPL. ENDPLATE
- 93570415** DRUPL 70 RECESSED RAL SUPPL. STRAIGHT COVER/M
- 93570010** DRUPL 70 RECESSED RAL SUPPL. BASE/M
- 93000101** DRUPL 70 RECESSED RAL SET UP CHARGE

* Should be ordered for both sides

Drupl70 Recessed



NON-DIM	-3-----
DALI/PUSHDIM	-8-----

Linear LED Fortimo LEDline DI

Lamp type	MED POWER LED
Delivered lumens*	3249lm/m (LENS 50°) 3273lm/m (LENS 80°) 2918lm/m (LENS 100°) 3049lm/m (LENS 120°)
Connected load*	9W/ledline
Efficacy*	96lm/W (LENS 50°) 96lm/W (LENS 80°) 86lm/W (LENS 100°) 90lm/W (LENS 120°)
UGR*	11 (LENS 50°) 18 (LENS 80°) 20 (LENS 100°) 24 (LENS 120°)
Binning	3SDCM
Lifetime	L80 B10 @50000hrs.

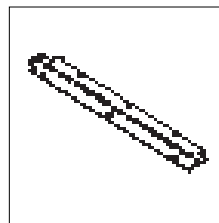
* values for straight cover white struc - 3000K

	2700K				Module length (mm)
	LENS 50°	LENS 80°	LENS 100°	LENS 120°	
2x	9X571202	9X572202	9X573202	9X575202	560
3x	9X571203	9X572203	9X573203	9X575203	840
4x	9X571204	9X572204	9X573204	9X575204	1120
5x	9X571205	9X572205	9X573205	9X575205	1400
6x	9X571206	9X572206	9X573206	9X575206	1680
7x	9X571207	9X572207	9X573207	9X575207	1960

	3000K				Module length (mm)
	LENS 50°	LENS 80°	LENS 100°	LENS 120°	
2x	9X571302	9X572302	9X573302	9X575302	560
3x	9X571303	9X572303	9X573303	9X575303	840
4x	9X571304	9X572304	9X573304	9X575304	1120
5x	9X571305	9X572305	9X573305	9X575305	1400
6x	9X571306	9X572306	9X573306	9X575306	1680
7x	9X571307	9X572307	9X573307	9X575307	1960

	4000K				Module length (mm)
	LENS 50°	LENS 80°	LENS 100°	LENS 120°	
2x	9X571402	9X572402	9X573402	9X575402	560
3x	9X571403	9X572403	9X573403	9X575403	840
4x	9X571404	9X572404	9X573404	9X575404	1120
5x	9X571405	9X572405	9X573405	9X575405	1400
6x	9X571406	9X572406	9X573406	9X575406	1680
7x	9X571407	9X572407	9X573407	9X575407	1960

Drupl70 Recessed



NON-DIM	-3-----
DALI/PUSHDIM	-8-----

Linear LED Fortimo LEDline Preset 75% DI

Lamp type	MED POWER LED
Delivered lumens*	3249lm/m (LENS 50°) 3273lm/m (LENS 80°) 2918lm/m (LENS 100°) 3049lm/m (LENS 120°)
Connected load*	6,6W/ledline
Efficacy*	96lm/W (LENS 50°) 96lm/W (LENS 80°) 86lm/W (LENS 100°) 90lm/W (LENS 120°)
UGR*	11 (LENS 50°) 18 (LENS 80°) 20 (LENS 100°) 24 (LENS 120°)
Binning	3SDCM
Lifetime	L80 B10 @50000hrs.

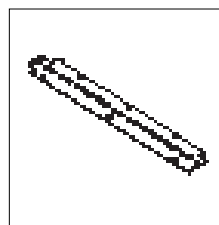
* values for straight cover white struc - 3000K

	2700K				Module length (mm)
	LENS 50°	LENS 80°	LENS 100°	LENS 120°	
2x	9X571212	9X572212	9X573212	9X574212	560
3x	9X571213	9X572213	9X573213	9X574213	840
4x	9X571214	9X572214	9X573214	9X574214	1120
5x	9X571215	9X572215	9X573215	9X574215	1400
6x	9X571216	9X572216	9X573216	9X574216	1680
7x	9X571217	9X572217	9X573217	9X574217	1960

	3000K				Module length (mm)
	LENS 50°	LENS 80°	LENS 100°	LENS 120°	
2x	9X571312	9X572312	9X573312	9X575312	560
3x	9X571313	9X572313	9X573313	9X575313	840
4x	9X571314	9X572314	9X573314	9X575314	1120
5x	9X571315	9X572315	9X573315	9X575315	1400
6x	9X571316	9X572316	9X573316	9X575316	1680
7x	9X571317	9X572317	9X573317	9X575317	1960

	4000K				Module length (mm)
	LENS 50°	LENS 80°	LENS 100°	LENS 120°	
2x	9X571412	9X572412	9X573412	9X575412	560
3x	9X571413	9X572413	9X573413	9X575413	840
4x	9X571414	9X572414	9X573414	9X575414	1120
5x	9X571415	9X572415	9X573415	9X575415	1400
6x	9X571416	9X572416	9X573416	9X575416	1680
7x	9X571417	9X572417	9X573417	9X575417	1960

Drupl70 Recessed



NON-DIM	-3-----
DALI/PUSHDIM	-8-----

Linear LED Fortimo LEDline Preset 50% DI

Lamp type	MED POWER LED
Delivered lumens*	3249lm/m (LENS 50°) 3273lm/m (LENS 80°) 2918lm/m (LENS 100°) 3049lm/m (LENS 120°)
Connected load*	4,3W/ledline
Efficacy*	96lm/W (LENS 50°) 96lm/W (LENS 80°) 86lm/W (LENS 100°) 90lm/W (LENS 120°)
UGR*	11 (LENS 50°) 18 (LENS 80°) 20 (LENS 100°) 24 (LENS 120°)
Binning	3SDCM
Lifetime	L80 B10 @50000hrs.

* values for straight cover white struc - 3000K

	2700K				Module length (mm)
	LENS 50°	LENS 80°	LENS 100°	LENS 120°	
3x	9X571223	9X572223	9X573223	9X574223	840
4x	9X571224	9X572224	9X573224	9X574224	1120
5x	9X571225	9X572225	9X573225	9X574225	1400
6x	9X571226	9X572226	9X573226	9X574226	1680
7x	9X571227	9X572227	9X573227	9X574227	1960

	3000K				Module length (mm)
	LENS 50°	LENS 80°	LENS 100°	LENS 120°	
3x	9X571323	9X572323	9X573323	9X575323	840
4x	9X571324	9X572324	9X573324	9X575324	1120
5x	9X571325	9X572325	9X573325	9X575325	1400
6x	9X571326	9X572326	9X573326	9X575326	1680
7x	9X571327	9X572327	9X573327	9X575327	1960

	4000K				Module length (mm)
	LENS 50°	LENS 80°	LENS 100°	LENS 120°	
3x	9X571423	9X572423	9X573423	9X575423	840
4x	9X571424	9X572424	9X573424	9X575424	1120
5x	9X571425	9X572425	9X573425	9X575425	1400
6x	9X571426	9X572426	9X573426	9X575426	1680
7x	9X571427	9X572427	9X573427	9X575427	1960